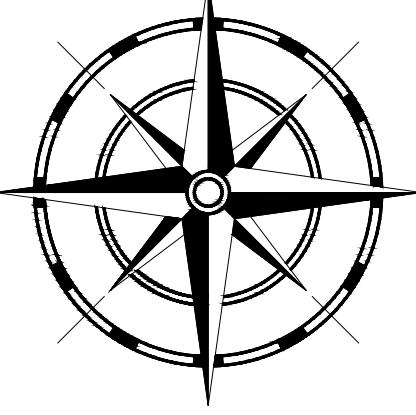


Point Table			
Point	Northing	Easting	Description
AM	253950.56	2220585.49	1-1/4" Pipe (f)
AN	253714.92	2220789.98	1-1/4" Pipe (f)
AO	253083.29	2221347.76	1-1/4" Pipe (f)
AP	252319.93	2222017.87	1" Rebar (s) Capped
AQ	251874.40	2222408.99	Calculated Point

Line Table			LEGEND	
Line #	Length	Direction		
AM → AN	312.00'	S40° 57' 04"E	(f)	Found
AN → AO	842.66'	S41° 26' 48"E	(c)	Calculated
AO → AP	1015.76'	S41° 16' 42"E	(s)	Set
AP → AQ	592.85'	S41° 16' 42"E	△	Monument
			○	Point

N
S.C. Grid 83/2011



0 100 200 Feet
1 Inch=100 Feet

REFERENCES:

- 1) Descriptions in SOUTH CAROLINA CODE: SECTION 4-3-150. Colleton County: "...the center line of the South Edisto River to a point at latitude 32° 30' 00.676" N, longitude 80° 21' 09.844" W (North American Datum 1983); thence southeastward from said point following a straight line extending to the center line of Big Bay Creek; thence eastward by the center lines of Big Bay Creek and Scott Creek to a point at latitude 32° 30' 57.711" N, longitude 80° 16' 35.854" W (North American Datum 1983) at the mouth of Jeremy Inlet...
- 2) ACT 259 OF THE 1987-88 SESSION; BILL H*2334 SIGNED BY THE GOVERNOR ON MARCH 17, 1987, EFFECTIVE DATE MARCH 17, 1987.
- 3) A COMPILED PLAT OF 2,990 ACRES, BY EDISTO SURVEYORS, INC., DATED AUGUST 21, 1985. "The purpose of this survey is to delineate the area proposed for annexation into Colleton County."
- 4) A BOUNDARY SURVEY FOR S.C. DEPT. OF PARKS, RECREATION & TOURISM OF EDISTO STATE PARK, BY WHITWORTH & ASSOCIATES, INC., DATED AUGUST 29, 1990.
- 5) A COMPILED PLAT OF 2,990 ACRES, BY EDISTO SURVEYORS, INC., DATED AUGUST 21, 1985, REVISED SEPTEMBER 10, 1985 AND RECORDED IN THE OFFICE OF THE REGISTER OF DEEDS FOR COLLETON COUNTY IN PLAT BOOK 'C', PAGE 83. "The purpose of this survey is to delineate the area proposed for annexation into Colleton County."
- 6) MAP SHOWING AREA TO BE ANNEXED TO COLLETON COUNTY, PREPARED BY M. KENYON MILLARD, DATED OCTOBER 5, 1983.

NOTES:

- 1) Roads and statutory landmarks were positioned by various methods including use of South Carolina's RTN and a GPS rover, conventional surveying methodology, map compilation, historical aerial photography overlay, and GIS layers. Other jurisdictional boundaries shown are approximate and were not surveyed as part of this project.
- 2) Northing (N) and Easting (E) Coordinates, bearings, and distances, shown hereon, are referenced to the South Carolina State Plane Coordinate System 83/2011 Realization and have not been scaled to Ground.
- 3) The purpose of this plat is to map a section of the Charleston-Colleton County Line. It is not intended nor should it be construed to be a boundary survey or boundary plot of the property parcels adjacent to or near the aforementioned county line. The Charleston-Colleton County Line and boundary lines of the adjoining properties may be congruent if and only if so specified by the South Carolina Legislative Act(s) that establish and describe or define the county line as it is being platted hereon. However, in no way is this survey or plat of this portion of the Charleston-Colleton County Line giving warranty to the title property boundaries of the adjacent parcels being shown or referenced hereon. Title property boundaries may have changed in more recent years, but the County Boundary changes through processes' dictated in the SC Code of Law and ACT's of the General Assembly.

RE-ESTABLISHMENT OF A PORTION OF THE COMMON BOUNDARY OF CHARLESTON & COLLETON COUNTIES

SHEET 6 OF 6

FIELD WORK AND MAP BY
SOUTH CAROLINA GEODETIC SURVEY
5 GEOLOGY ROAD
COLUMBIA, SC 29212
803.896.7700
<http://rfa.sc.gov/geodetic>

Date: M D, YYYY

*Date Reflects Final Day of Field Work

I hereby state that to the best of my professional knowledge, information, and belief, the survey shown hereon was made in accordance with the requirements of the Standards of Practice Manual for Surveying in South Carolina, and meets or exceeds the requirements for a Class A survey as specified therein.

PROF. LAND SURVEYOR NO. 26946
DAVID K. BALLARD

Brass Mark (s)
next to Abutment
N 252,292.73
E 2,222,956.52
N88° 20' 23" W
939.04'
(Tie Line to AP)